Copy

(Copy furnished – Offices – abstract Clerk
also the assayer.
12/23/82 LRC)

Circular.

Method for ascertaining the alloy charge.

Treasury Department,
Bureau of the Mint.
December 21st 1882.

To Superintendents and Officers in charge of United States Mints and Assay Offices.

In computing the alloy charge upon bullion to be paid for in gold coin and containing both gold, and sufficient Silver (over 10/1000) to require parting or refining, the number of ounces of Copper required will be ascertained by taking 1/10 – 1/99 = 89/990 or practically (except for large deposits) 1/11, of the ounces of gold at standard fineness contained in the deposit.

On gold bullion deposited for gold coin and not requiring parting or refining, the alloy charge will be imposed for 1/10 of the number of ounces of gold of standard fineness contained in the deposit less the number of ounces of Copper, or Copper

and Silver, Contained therein

Horatio C. Burchard

Director

NARA RG104, Entry 1, Box 128

Copy

(Copy furnished – O.B. Jones – Abstract Clerk
Also the Assayer.) L.R.C.

Circular.

Method for ascertaining the alloy charge.

Treasury Department,
Bureau of the Mint.
December 21, 1882

To Superintendent and Officers in charge of United States Mint and Assay Offices. In computing the alloy charge upon bullion to be paid for in gold coin and containing both gold, and sufficient silver (over 10/1000) to require parting or refining, the number of ounces of copper required will be ascertained by taking 1/10 – 1/99 = 89/990 or practically (except for large deposits) 1/11, of the ounces of gold at Standard fineness contained in the deposit. On gold bullion deposited for gold coin and not requiring parting or refining, the alloy charge will be imposed for 1/10 of the number of ounces of gold of standard fineness contained in the deposit less the number of ounces of copper, or copper and silver, contained therein.

Horatio C. Burchard
Director